Date Mailed: AUGUST 10, 2007

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Sheet 1 of I

FORM 1449* SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT	Docket Number:   Application Number:   14633.9USWO   10/585,629			
IN AN APPLICATION	Applicant: ITO et al.			
(Use several sheets if necessary)	Filing Date: JULY 11, 2007	Group Art Unit: UNKNOWN		

		U.S	S. PATENT DOCUME	NTS			
MINER ITIAL	DOCUMENT NO.	. DATE NAME CLASS		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		FORE	IGN PATENT DOCU	1ENTS			
	DOCUMENT NO.	DATE COUNTRY	CLASS	SUBCLASS	TRANSLATION		
						YES	NO
 	OTHER	DOCUMENTS	(Including Author, Title,	Date, Pertinent	Pages, Etc.)		
	DENZYI SYNLET ISSN: RUBOTI of pyr procec	1C site T, (7), 1: 0936-5214, TOM, GEORGE 1dine deri	nge reaction or in D20" [149-1151 CODEN: 2002, XP002388]  M. ET AL: "De vatives: a ver (15), 5055-64 C 40-4020, 1990,	SYNLES; 047 uteration y mild	6		
	Exchan Chain Hetero ORGANI	ge React of Aromat geneous Pd/ C LETTERS	T AL: "Efficient on the Alky it Compounds (C in D20", 6(9), 1485-14823-7060, 2004, 1	Side Using 37 CODEN:			

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DATE CONSIDERED EXAMINER /John Mabry/ (08/18/2009) EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

\*Substitute Disclosure Statement Form (PTO-1449)

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PAGE 5/23 \* RCVD AT 8/10/2007 1:36:05 PM [Eastern Daylight Time] \* SVR:USPTO-EFXRF-5/11 \* DNIB:2738300 \* GBID:612-455-3801 \* DURATION (mm-ss):07-12